

ENHANCED TEXT ENTRY SYSTEM FOR WIRELESS DEVICES

ABSTRACT OF THE DISCLOSURE

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A hand-held wireless telecommunications device is disclosed that is configured to send a preconfigured text message to a recipient through use of a global computer network. The wireless device includes a processor, a user input component, a display, memory and a communications module for communications with the global computer network. The wireless device includes a messaging module that connects the wireless device to the global computer network and enables the user to establish communications with a message web site. The method includes providing a user interface to select a recipient from an address list and selecting a message from a plurality of preconfigured messages. The messaging module receives the address list and the preconfigured messages from the message web site based on a user identification and displays the user interface on the display thereby enabling the user to select a recipient and a message from the preconfigured messages.

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